

## CLAIMS

What is claimed is:

1. A laminated window for a window opening mechanism, comprising:
  - a first glass layer;
  - a second glass layer bonded to the first glass layer by an adhesive, the adhesive defining a spacing between the first and second glass layers; and
  - an engagement module having a portion adapted for bonding in the spacing between the first and second glass layers, the engagement module adapted to connect the window to the window opening mechanism.
2. The window of claim 1, wherein the adhesive is polyvinyl butyral.
3. The window of claim 1, wherein the engagement module comprises a border for bonding between the first and second glass layers and a central hub adapted to engage the window opening mechanism.
4. The window of claim 3, further comprising an air gap between the engagement module and the adhesive.
5. The window of claim 3, wherein the central hub defines a wedge-shaped portion for aligning with the window opening mechanism.
6. The window of claim 5, wherein the central hub comprises an aperture for lockingly engaging the window opening mechanism.
7. The window of claim 3, wherein the central hub comprises an aperture for lockingly engaging the window opening mechanism.
8. The window of claim 1, wherein the engagement module is bonded to a lower edge of the window for vertical movement of the window by the window opening mechanism.

9. The window of claim 8, wherein the lower edge defines an indentation for receiving the engagement module, the engagement module forming a continuation of the lower edge.
10. The window of claim 9, wherein the engagement module comprises a border for bonding between the first and second glass layers and a central hub adapted to engage the window opening mechanism.
11. The window of claim 9, wherein the indentation is semi-circular.
12. The window of claim 1, wherein the window has an edge, and the first and second glass layers define an indentation in the edge, the engagement module being received in the indentation.
13. The window of claim 12, wherein the indentation is semi-circular.
14. The window of claim 1, wherein the engagement module is formed a material selected from the group consisting of nylon and polyethylene terephthalate.
15. The window of claim 14, wherein the engagement module further comprises an integrally molded metallic center.
16. The window of claim 1, wherein a portion of the spacing between the first and second glass layers is void of the adhesive.
17. The window of claim 16, further comprising an air gap between the engagement module and the adhesive.